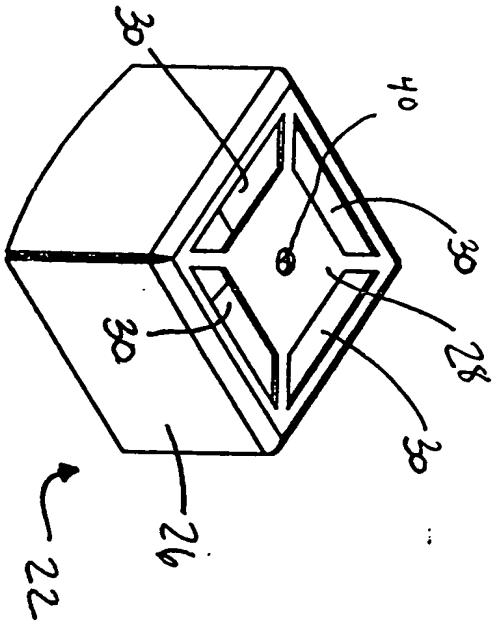
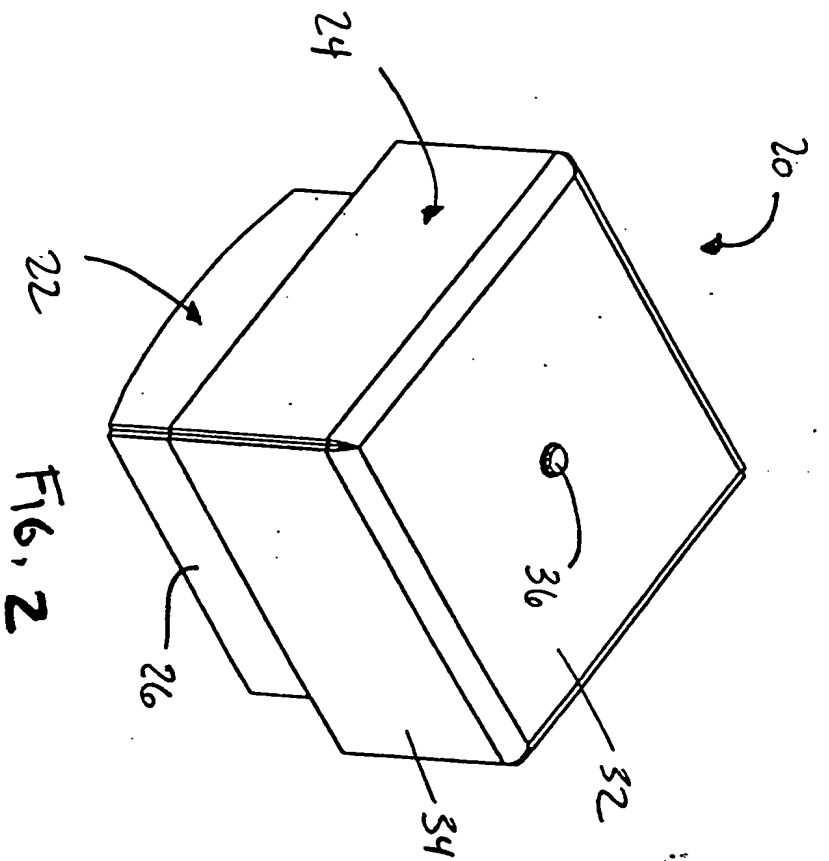


FIG. 1

00660438 092500



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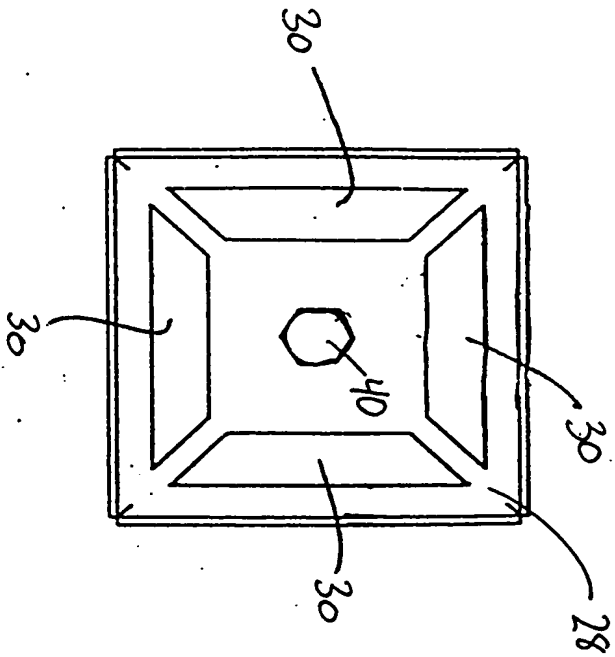


FIG. 6

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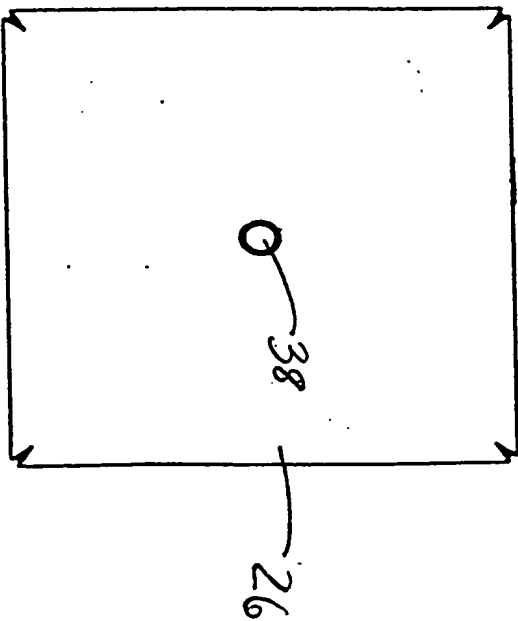


FIG. 7

FIG. 9.

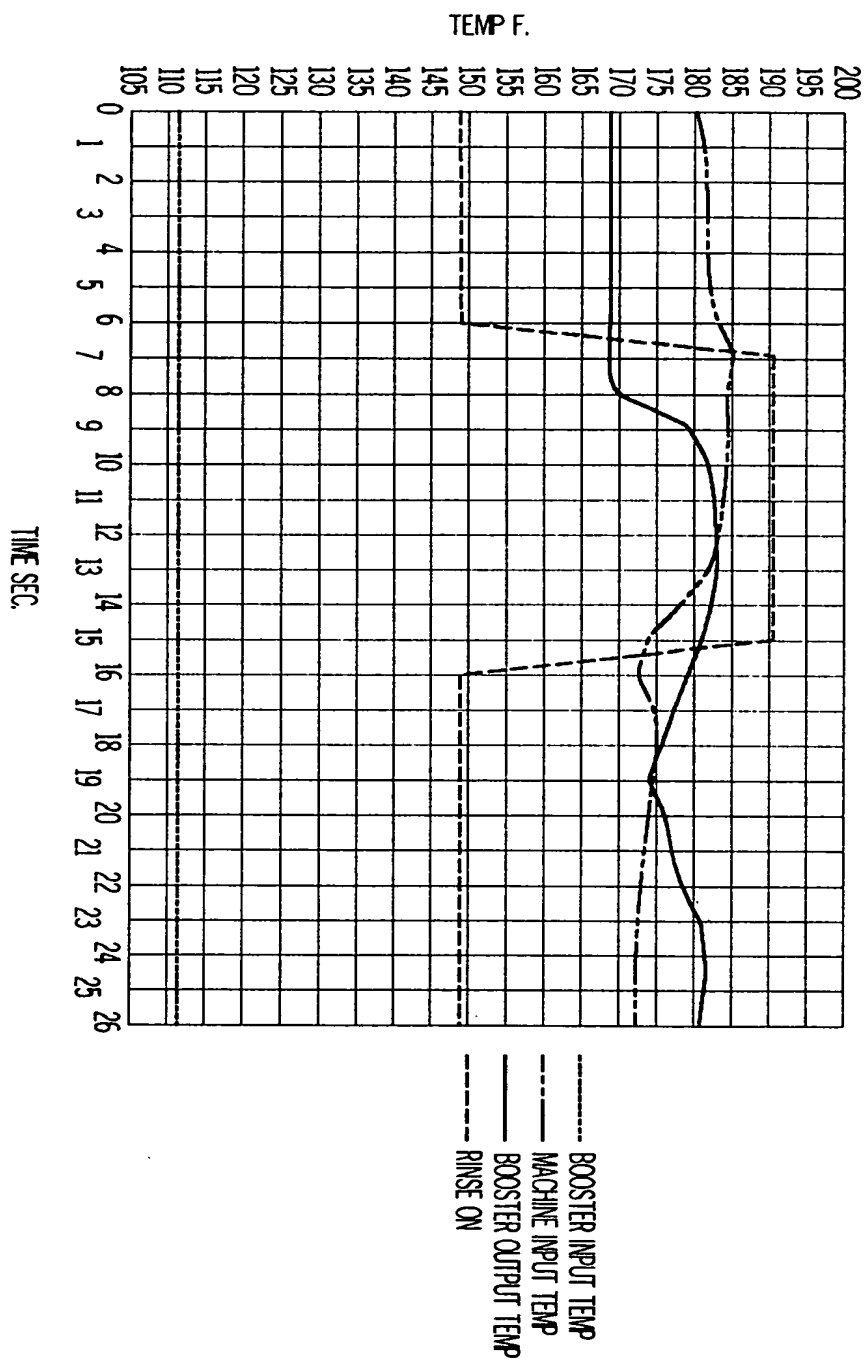


FIG. 10

[illegible]

The graph displays the temperature response of four different components over a 26-second period. The y-axis represents temperature in degrees Fahrenheit (TEMP. F.), ranging from 105 to 200. The x-axis represents time in seconds (TIME SEC.), ranging from 0 to 26. The four variables are: BOOSTER INPUT TEMP (dashed line), MACHINE INPUT TEMP (dash-dot line), BOOSTER OUTPUT TEMP (solid line), and RINSE ON 2 (long-dashed line). All variables show a step change in temperature around 15 seconds, with the BOOSTER INPUT TEMP and MACHINE INPUT TEMP showing the most significant increase.

TIME SEC.	BOOSTER INPUT TEMP (F)	MACHINE INPUT TEMP (F)	BOOSTER OUTPUT TEMP (F)	RINSE ON 2 (F)
0	110	110	175	175
1	110	110	175	175
2	110	110	175	175
3	110	110	175	175
4	110	110	175	175
5	110	110	175	175
6	110	110	175	175
7	110	110	175	175
8	110	110	175	175
9	110	110	175	175
10	110	110	175	175
11	110	110	175	175
12	110	110	175	175
13	110	110	175	175
14	110	110	175	175
15	150	150	175	175
16	150	150	175	175
17	150	150	175	175
18	150	150	175	175
19	150	150	175	175
20	150	150	175	175
21	150	150	175	175
22	150	150	175	175
23	150	150	175	175
24	150	150	175	175
25	150	150	175	175
26	150	150	175	175

FIG. 11